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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 1 of 1

Complete if Known

Application Number	09/256,237
Filing Date	February 24, 1999
First Named Inventor	Heinrich HEIDTMANN et al.
Group Art Unit	1642
Examiner Name	M. Davis
Attorney Docket Number	38005-0087

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
TD	C01	DEBORAH DEFEO-JONES et al., "A peptide-doxorubicin 'prodrug' activated by prostate-specific antigen selectively kills prostate tumor cells positive for prostate-specific antigen in vivo", Nature Medicine, November 2000, pp. 1248-1252, Vol. 6, No. 11	
	C02	SAMUEL R. DENMEADE et al., "Enzymatic Activation of a Doxorubicin-Peptide Prodrug by Prostate-Specific Antigen", Cancer Research, June 15, 1998, pp. 2537-2540, Vol. 58	
	C03	SAMUEL R. DENMEADE et al., "Specific and Efficient Peptide Substances for Assaying the Proteolytic Activity of Prostate-specific Antigen", Cancer Research, November 1, 1997, pp. 4924-4930, Vol. 57	
	C04	DENMEADE, SR et al., "Enzymatic activation of prodrugs by prostate-specific antigen: targeted therapy for metastatic prostate cancer", Cancer J. Sci. Am, May 1998, 4 Supl. 1:S15-21	
	C05	JUDAH FOLKMAN, "Angiogenesis in cancer, vascular, rheumatoid and other disease", Nature Medicine, 1995, pp. 27-31, Vol. 1, No. 1	
	C06	JUDAH FOLKMAN, "Clinical Applications of Research on Angiogenesis", The New England Journal of Medicine, December 28, 1995, PP. 1757-1763, Vol. 333, No. 26	
	A07	JUDAH FOLKMAN et al., "Induction of angiogenesis during the transition from hyperplasia to neoplasia", Nature, May 4, 1989, pp. 58-61, Vol. 339	
	A08	BRUCE FURIE et al., "The Molecular Basis of Blood Coagulation", Cell, May 20, 1988, pp. 505-518, Vol. 53	
	A09	XIANMING HUANG et al., "Tumor Infarction in Mice by Antibody-Directed Targeting of Tissue Factor to Tumor Vasculature", Science, January 24, 1997, pp. 547-550, Vol. 275	
	A10	KHAN SR, et al., "In vivo activity of a PSA-activated doxorubicin prodrug against PSA-producing human prostate cancer xenografts", Prostate, September 2000; 45(1):80-3	
	A11	JARI LEINONEN et al., "Complex Formation Between PSA Isoenzymes and Protease Inhibitors", The Journal of Urology, March 1996, pp. 1099-1103, Vol. 155	
	A12	HANS LILJA et al., "Prostate-Specific Antigen in Serum Occurs Predominantly in Complex with α_1 -Antichymotrypsin", Clin. Chem., 1991, pp. 1618-1625, Vol. 37, No. 9	
	A13	LANCE ALLEN LIOTTA et al., "Quantitative Relationships of Intravascular Tumor Cells, Tumor Vessels, and Pulmonary Metastases following Tumor Implantation", Cancer Research, May 1974, pp. 997-1004, Vol. 34	
	A14	KENNETH W.K. WATT et al., "Human prostate-specific antigen: Structural and functional similarity with serine proteases", Proc. Natl. Acad. Sci. USA, May 1986, pp. 3166-3170, Vol. 83	

Examiner
Signature

M. T. Davis

Date
Considered

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